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<b>February 16, 2006</b>	<b>100809-16216</b>		
<u>From</u>	<u>Attorney Number</u>		
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Comments Re: Appln. No. 9/757,807

Attached is a copy of following:

1. Interview Agenda (2 pages)

Total 3 Pages (incl. cover)

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Serial No.: 09/757,807

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : Nobuhiro Komata  
 Serial No. : 09/757,807  
 Filed : January 10, 2001  
 Title : Method, Computer and Recording  
 Examiner : Peter Pappas  
 Group Art Unit : 2671  
 Confirmation No. : 7356  
 Attorney Docket No. : SCEI 17.998 (100809-16216)

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February 16, 2006

INTERVIEW AGENDA

In response to the non-final Office Action dated November 16, 2005, the Applicant would like to discuss the following items in the interview scheduled for February 17, 2006, at 2 p.m.

II. REMARKSA.

Neither reference discloses or suggests that *a magnitude* of an output value obtained from a variable output pressure sensing means *determines the sequential rate at which the phrase components are displayed on the screen*, as recited in claims 1, 4, and 9.

B.

There does not appear to be any evidence of motivation to combine Blaskey and Armstrong. The Office Action asserts that the combination of the references provides greater

control and precision in regard to the display of information. (Office Action; page 4, lines 1-4). The Office Action further cites to Armstrong in support of the combination. However, the cited section of Armstrong does not provide *a specific motivation to combine that reference with Blaskey*, and therefore the combination of Blaskey and Armstrong is not proper. The Examiner merely states an advantage of the present invention as a motivation to combine the references, and thus improperly resorts to hindsight reasoning in justifying the combination.

C.

Claim 8 is allowable since the disclosure in Blaskey relating to pressing two keys to causing scrolling and one key to pause the scrolling does not disclose or suggest phrase components being sequentially displayed in accordance with a rate of change between a previous pressure sensing output value and a current pressure sensing output value.